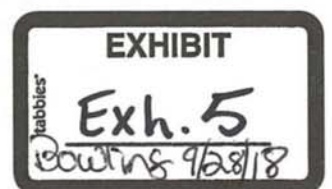


EXHIBIT 1

Bryce Bowling

General Reliance List *in Addition to Materials Referenced in Report*



Bryce Bowling Materials List

Medical Literature

Abdel-Fattah M, et al. Long-term outcomes of transobturator tension-free vaginal tapes as secondary continence procedures. <i>World J Urol</i> (2016); 35(7): 1141-1148. doi:10.1007/s00345-016-1969-1
Abdul-Rahman A, et al. Long-term outcome of tension-free vaginal tape for treating stress incontinence in women with neuropathic bladders. <i>BJU Int</i> (2010) 106: 827-830. doi:10.1111/j.1464-410x.2010.09203.x.
Abed, et al. Incidence and management of graft erosion, wound granulation, and dyspareunia following vaginal prolapse repair with graft materials: a systematic review. <i>Int Urogynecol J</i> (2011).
Adams S. Pelvic floor physical therapy as primary treatment of pelvic floors disorders with urinary urgency and frequency predominant symptoms. <i>Female Pelvic Med Reconstr Surg</i> (2015); 21(5): 252-256.
Addison WA, Bump RC, Cundiff GW. Sacral colpopexy is the preferred treatment for vaginal vault prolapse in selected patients. <i>J Gynecol Tech</i> 1996; 2(2):69-74.
Agarwala N, et al. Laparoscopic sacral colpopexy with Gynemesh as graft material - experience and results. <i>J Minim Invas Gynecol</i> 2007; 14: 577-83.
Aigmüller T, et al. Ten-year follow-up after the tension-free vaginal tape procedure. <i>Am J Obstet Gynecol</i> (2011) 205: 1.e1-1.e5. doi:10.1016/j.ajog.2011.07.010.
Ala-Nissilä S, et al. Tension-free vaginal tape - a suitable procedure for patients with recurrent stress urinary incontinence. <i>Acta Obstet Gynecol Scand</i> 2010; 89(2): 210-216. doi:10.3109/00016340903508635
Albo M. Burch colposuspension versus fascial sling to reduce urinary stress incontinence. <i>NEJM</i> (2007) 356: 2143-2155.
Alcalay M. Burch colposuspension: a 10-20 year follow up. <i>BJOG</i> (1995) 102: 740-745
Al-Salihi S, Lim J, Carey M. [IUGA Abs 136] Video demonstration of vaginal surgery for prolapse using mesh and a vaginal support device. <i>Int Urogynecol J</i> (2009); 20(Suppl 2):S188-S189.
Altman D, et al. Anterior colporrhaphy versus transvaginal mesh for pelvic-organ prolapse. <i>N Engl J Med</i> 2011; 364: 19.
Altman D. Surgery for cystocele II: replies. Response to POPQ Measurements. <i>Int Urogynecol J</i> (2012) 23: 663-664.
Angioli R, et al. Tension-Free Vaginal Tape Versus Transobturator Suburethral Tape: Five-Year Follow-up Results of a Prospective, Randomised Trial. <i>Eur Urol</i> (2010); 58(5): 671-677. doi:10.1016/j.eururo.2010.08.004
Antosh D, et al. A case-control study of risk factors for ileus and bowel obstruction following benign gynecologic surgery. <i>Int J Gynaecol Obstet</i> (2013) 122: 108-111.
Armitage K. Best approaches to recurrent UTI. <i>Patient Care</i> , June 1999: 38-69
Arnold MW, Stewart WRC, Aguilar PS. Rectocele repair. Four years' experience. <i>Dis Colon Rectum</i> 1990; 33(8): 684-7.
Athanasίου S, et al. Seven years of objective and subjective outcomes of transobturator (TVT-O) vaginal tape: Why do tapes fail? <i>Int Urogynecol J</i> (2014); 25(2): 219-225. doi:10.1007/s00192-013-2186-8
Aube M, McVeigh T, Tu LM. Long Term Efficacy and Patient Satisfaction of Pelvic Organ Prolapse Reduction Using Trans-Vaginal Mesh. (2015)
Baginska JE. [Abs C38] Prosima - A new device for pelvic organ prolapse repair. An initial experience. <i>Eur Urol Suppl</i> 2011; 10(9): 622.
Baker KR, et al. Colposacropexy with Prolene mesh. <i>Surg Gynecol Obstet</i> 1990; 171: 51-54.
Baker PK. Musculoskeletal Origins of Chronic Pelvic Pain. <i>Obstet Gynecol Clin North Am</i> , Dec 1993; 20(4): 719-743.

Bryce Bowling Materials List

Medical Literature

Barber MD, Brubaker L, Burgio KL. Comparison of 2 transvaginal surgical approaches and perioperative behavioral therapy for apical vaginal prolapse: the OPTIMAL randomized trial. JAMA 2014; 311(10): 1023-1034.
Barber MD, Maher C. Apical prolapse. Int Urogynecol J 2013; 24: 1815-1833.
Barber, et al. (corrected July 2015) Supplementary Online Content. Comparison of 2 Transvaginal Surgical Approaches and Perioperative Behavioral Therapy for Apical Vaginal Prolapse: The Optimal Randomized Trial. JAMA 2014; 311(10): 1023-1034. doi: 10.1001/jama.2014.1719.
Barnabei VM, et al. Menopausal Symptoms and Treatment-Related Effects of Estrogen and Progestin in the Women's Health Initiative. Obstet Gynecol 2005; 105: 1063-1073
Bazi T. Prevention of pelvic floor disorders: international urogynecological association research and development committee opinion. Int Urogyn J (2016) 27: 1785-1795. DOI 10.1007/s00192-016-2993-9.
Bedford N, et al. Effect of uterine preservation on outcome of Laparoscopic Uterosacral Suspension. J Minim Invasive Gynecol (2013) 20: 172-177.
Benbouzid S, et al. Pelvic organ prolapse transvaginal repair by the Prolift system: Evaluation of efficacy and complications after a 4.5 years follow up. Int J Urol (2012) 19: 1010-1016.
Bensinger G, Lind L, Lesser M, Guess M, Winkler H. Abdominal sacral suspensions: analysis of complications using permanent mesh. Am J Obstet Gynecol 2005; 193: 2094-2098.
Benson JT, Lucente V, McClellan E. Vaginal versus abdominal reconstructive surgery for the treatment of pelvic support defects: a prospective randomized study with long-term outcome evaluation. Am J Obstet Gynecol 1996; 175: 1418-21.
Berry S. Prevalence of symptoms of bladder pain syndrome/interstitial cystitis among females in the United States. J Urol (2011) 186: 540-544. DOI:10.1016/j.juro.2011.03.132
Bezhenar V, et al. 7-year Old Clinical Experience of Treating Women's Urinary incontinence using Suburethral Slings. ICS Abstract #768 (2013).
Bezhenar V, Guseva E. [ICS Abs 765] The pelvic floor repair with the use of the Prosima Implant - The assessment of complications and life quality. (2013)
Bhatia, Murphy, Lucente, et al. [IUGA ICS Abs 34] A comparison of short term sexual function outcomes for patients undergoing the transvaginal mesh procedure using the standard polypropylene mesh vs. a hybrid polypropylene/poliglecaprone mesh. Female Pelvic Med Reconstr Surg, March/April 2010; 16(2): S15-S16.
Braga A, et al. Tension-free vaginal tape for treatment of pure urodynamic stress urinary incontinence: efficacy and adverse effects at 17-year follow-up. BJU Int (2018); doi:10.1111/bju.14136
Brizzolara S, Pillai-Allen A. Risk of mesh erosion with sacral colpopexy and concurrent hysterectomy. Obstet Gynecol 2003; 102: 306-310.
Brubaker L, et al. Two-year outcomes after sacral colpopexy with and without Burch to prevent stress urinary incontinence. Obstet Gynecol 2008; 112: 49-55.
Brubaker L. American Urogynecologic Society Best-Practice Statement: Recurrent Urinary Tract Infection in Adult Women. Female Pelvic Med Reconstr Surg (2018) 00:00, 1-15.
Bryant C. Caffeine reduction education to improve urinary symptoms. Br J Nurs (2002); 11(8): 560-565
Bureau M. Pelvic organ prolapse: A primer for urologists. Can Urol Assoc J 2017; 11(6 Suppl 2): S125-30
Carey M, et al. Vaginal Repair with mesh versus colporrhaphy for prolapse: a randomised controlled trial. Br J Obstet Gynecol 2009; 116: 1380-1386.

Bryce Bowling Materials List

Medical Literature

Carey M, et al. Vaginal surgery for pelvic organ prolapse using mesh and a vaginal support device. <i>Br J Obstet Gynecol</i> 2008; 115: 391-397.
Carlin, Klutke. The Tension-Free Vaginal Tape Procedure for the Treatment of Stress Incontinence in the Female Patient. <i>Urology</i> 2000; 56(Suppl 6A): 28-31.
Certification of Miles Murphy, M.D. Time to Rethink: an evidence based response from pelvic surgeons to the FDA Safety Communication: "UPDATE on Serious Complications Associated with Transvaginal Placement of Surgical Mesh for Plevic Organ Prolapse". <i>Int Urogynecol J</i> ; DOI 10.1007-s00192-011-1581.2.
Chaliha C. Complications of surgery for genuine stress incontinence. <i>BJOG</i> (1999) 106: 1238-1245
Cheng D, et al. Tension-Free Vaginal tape-obturator in the treatment of stress urinary incontinence: a prospective study with five-year follow-up. <i>Eur J Obstet Gynecol Reprod Biol</i> (2012) 161: 228-231.
Cheung RY, et al. Inside-out versus outside-in transobturator tension-free vaginal tape: A 5-year prospective comparative study. <i>Int J Urol</i> (2014); 21(1): 74-80. doi:10.1111/iju.12196
Chung CP, et al. Recognition and management of nerve entrapment pain after uterosacral ligament suspension. <i>Obstet Gynecol</i> 2012; 120: 292-295.
Collins SA, Downie SA, Olson TR, Mikhail MS. Nerve injury during uterosacral ligament fixation: a cadaver study. <i>Int Urogynecol J Pelvic Floor Dysfunct</i> 2009; 20: 505-508.
Cosson M, et al. [Pop 687 - ICS Abst. 121] Prolift (Mesh (Gynecare) for Pelvic Organ Prolapse Surgical Treatment using the TVTM Group Technique: A retrospective study of 687 patients. (2005)
Costantini E, et al. Sacrocolpopexy for pelvic organ prolapse: evidence-based review and recommendations. <i>Eur J Obstet Gynecol Reprod Biol</i> 2016; 205: 60-5.
Costantini E, et al. Long-term efficacy of the trans-obturator and retropubic mid-urethral slings for stress urinary incontinence: update from a randomized clinical trial. <i>World J Urol</i> (2015); doi:10.1007/s00345-015-1651-z.
Cox A. Surgical management of female SUI: is there a gold standard? <i>Nat Rev Urol</i> (2013) 10: 78-89.
Coyne K. Risk factors and comorbid conditions associated with lower urinary tract symptoms: Epi LUTS. <i>BJU Int</i> (2009); 103, Supp 3: 24-32
Cresswell J, et al. Long-term evaluation of tension-free vaginal tape (TVT) outcomes for a UK surgeon: Objective assessment and patient satisfaction questionnaires. <i>Br J Med Surg Urol</i> (2008); 1(2): 58-62. doi:10.1016/j.bjmsu.2008.05.004
Culligan PJ, Murphy M, Blackwell L, Hammons G, Graham C, Heit MH. Long-term success of abdominal sacral colpopexy using synthetic mesh. <i>Am J Obstet Gynecol</i> 2002; 187: 1473-1482.
Cundiff GW, Fenner D. Evaluation and Treatment of Women with Rectocele: Focus on Associated Defecatory and Sexual Dysfunction. <i>Obstet Gynecol</i> 2004; 104(6): 1403-21. Erratum in: <i>Obstet Gynecol</i> 2005 Jan;105(1): 222
Cundiff GW, Varner E, Visco AG, et al. Risk Factors for Mesh/Suture Erosion Following Sacrocolpopexy. <i>Am J Obstet Gynecol</i> 2008; 199: 688.e1-e5.
da Silveira, et al. [Pop 184, 1 yr fu] Multicenter, randomized trial comparing native vaginal tissue repair and synthetic mesh repair for genital prolapse surgical treatment. <i>Int Urogynecol J</i> (2014).
D'Afiero, et al. [Abs 0156] Short-term effects of mesh augmented surgery for pelvic organ prolapse on functional outcomes and QOL: A Comparison between trocar guided and single incision devices. <i>Int J Gynecol Obstet</i> 119S3 (2012): S315-S316.
Dallosso H. The association of diet and other lifestyle factors with overactive bladder and stress incontinence: a longitudinal study in women. <i>BJU Int</i> (2003) 92: 69-77. doi:10.1046/j.1464-410X.2003.04271.x

Bryce Bowling Materials List

Medical Literature

Damoiseaux, Withagen, Withagen. [IUGA Abs PP 01] Long-term follow-up (7 years) of a randomized controlled trial: Trocar-guided Mesh compared with conventional Vaginal Repair in Recurrent Pelvic Organ Prolapse. <i>Int Urogynecol J</i> (2015); 26(Suppl 1): S23-S24.
Dandolu V, Akiyama M, Allenback G, Pathak P. Mesh complications and failure rates after transvaginal mesh repair compared with abdominal or laparoscopic sacrocolpopexy and to native tissue repair in treating apical prolapse. <i>Int Urogynecol J</i> (2016).
de Landsheere L, et al. Surgical intervention after transvaginal Prolift mesh repair: retrospective single-center study including 524 patients with 3 years' medial follow-up. <i>Am J Obstet Gynecol</i> 2011; 205:x-x.
de Landsheere, et al. Surgical intervention after transvaginal Prolift mesh repair: retrospective single-center study including 524 patients with 3 years' medial follow-up. <i>Am J Obstet Gynecol</i> 2012; 206: 83.e1-7.
de Leval J. The original versus a modified inside-out transobturator procedure: 1 year results of a prospective randomized trial. <i>Int Urogynecol J</i> (2011) 22: 145-156. DOI 10.1007/s00192-010-1264-4
Demirci F. Long Term results of Burch Colposuspension. <i>Gynecol Obstet Invest</i> (2001) 51: 243-247.
Dielubanza E. Urinary tract infections in women. <i>Med Clin N Am</i> (2011) 95: 27-41, doi: 10.1016/j.mcna.2010.08.023
Dietz H. Does the tension-free vaginal tape stay where you put it? <i>Am J Obstet Gynecol</i> (2003); 188(4): 950-953.
Dietz H. Mechanical properties of urogynecologic implant materials. <i>Int Urogynecol J</i> (2003) 14: 239-243.
Dietz V, Maher C. Pelvic organ prolapse and sexual function. <i>Int Urogynecol J</i> (2013) 24: 1853-1857.
Diwadkar GB, Barber MD, et al. Complication and reoperation rates after apical vaginal prolapse surgical repair: a systematic review. <i>Obstet Gynecol</i> 2009; 113: 367-73.
Duron J, et al. Prevalence and Mechanisms of small intestinal obstruction following laparoscopic abdominal surgery. A retrospective multicenter study. <i>Arch Surg</i> (2000) 135: 208-212.
Edenfield AL, Amundsen CL, Weidner AC, Wu JM, George A, Siddiqui NY. Vaginal prolapse recurrence after uterosacral ligament suspension in normal-weight compared with overweight and obese women. <i>Obstet Gynecol</i> , 2013 Mar; 121(3): 554-9.
Eickmeyer S. [Ch. 38] Pelvic floor disorders. Braddom's Physical Medicine and Rehabilitation, 5th edition, 2016, 835-849.
Elkins N, Hunt J, Scott KM. Neurogenic Pelvic Pain. <i>Phys Med Rehabil Clin N Am</i> . 2017 Aug; 28(3): 551-569. doi: 10.1016/j.pmr.2017.03.007. Epub 2017 May 12. Review
El-Nazer MA, et al. Anterior colporrhaphy versus repair with mesh for anterior vaginal wall prolapse: a comparative clinical study. <i>Arch Gynecol Obstet</i> (2012) 286: 965-972.
Elyasi F. Sexual dysfunction in women with type 2 diabetes mellitus. <i>IJMS</i> (2015); 40(3): 206-213.
Faber K. [Poster #NM102] Transvaginal mesh placement and the instructions for use: A survey of North American Urologists, Abstracts, S115.
Falconer C. Influence of different sling materials on connective tissue metabolism in stress urinary incontinent women. <i>Int Urogyn J</i> (2001) Suppl 2: S19-S23.
Feiner B, Jelovsek JE, Maher C. Efficacy and safety of transvaginal mesh kits in the treatment of prolapse of the vaginal apex: a sytematic review. <i>Br J Obstet Gynecol</i> 2008; 116: 15-24.
Feldman GB, Birnbaum SJ. Sacral colpopexy for vaginal vault prolapse. <i>Am Coll Obstet Gynecol</i> 1979; 53(3): 399-401.
Ferrero S. Deep dyspareunia: causes, treatments, and results. <i>Obstet Gynecol</i> (2008) 20: 394-399.

Bryce Bowling Materials List

Medical Literature

FitzGerald MP, Edwards SR, Fenner D. Medium-term follow-up on use of freeze-dried, irradiated donor fascia for sacrocolpopexy and sling procedures. <i>Int Urogynecol J Pelvic Floor Dysfunct</i> 2004; 15(4): 238-42.
Flynn MK, et al. Sensory nerve injury after uterosacral ligament suspension. <i>Am J Obstet Gynecol</i> 2006; 195: 1869-72.
Ford AA, et al. Mid-urethral sling operations for stress urinary incontinence in women. <i>Cochrane Database of Systematic Review</i> (2015); doi:10.1002/14651858.cd006375.pub3
Ford AA, et al. SUMMARY Mid-urethral sling operations for stress urinary incontinence in women. <i>Cochrane Database of Systematic Review</i> . (2015)
Fox SD, Stanton SL. Vault prolapse and rectocele: assessment of repair using sacrocolpopexy with mesh interposition. <i>Br J Obstet Gynecol</i> 2000; 107: 1371-5.
Foxman B. Epidemiology of urinary tract infections transmission and risk factors, incidence, and costs. <i>Infect Dis Clin N Am</i> (2003) 17: 227-241. doi:10.1016/S0891-5520(03)00005-9
Foxman B. Urinary Tract Infection Syndromes, Occurrence, recurrence, bacteriology, risk factors, and disease burden. <i>Infect Dis Clin N Am</i> (2014) 28: 1-13.
Francis WJA and Jeffcoate TNA. Dyspareunia following vaginal operations. <i>J Obstet Gynaecol Br Commonwlth</i> , 1961 Feb; 68: 1-10. doi:10.1111/j.1471-0528.1961.tb02679.x
Fusco F, et al. Updated Systematic Review and Meta-analysis of the Comparative Data on Colposuspensions, Pubovaginal Slings, and Midurethral Tapes in the Surgical Treatment of Female Stress Urinary Incontinence. <i>Eur Urol</i> (2017); 72(4): 567-591. doi:10.1016/j.eururo.2017.04.026
Gad N, et al. Outcome of Prolift mesh repair in treatment of pelvic organ prolapse and its effect on lower urinary tract symptoms: 5-year retrospective case study. <i>J Obstet Gynecol Res</i> 2013.
Galloway N. The complications of colposuspension. <i>BJU</i> (1987) 60: 122-124
Glatt A. The Prevalence of Dyspareunia. <i>Obstet Gynecol</i> (1990); 75(3, Pt 1): 433-436
Glover M. Recurrent urinary tract infections in healthy and nonpregnant women. <i>Urol-Sci</i> (2014) 25: 1-8.
Gray JE. Nerve injury in pelvic surgery. <i>UpToDate</i> 2016.
Grimes C. Urinary tract infections. <i>Female Pelvic Med Reconstr Surg</i> (2011); 17(6): 272-278.
Groutz A, et al. Long-Term Outcome of Transobturator Tension-Free Vaginal Tape: Efficacy and Risk Factors for Surgical Failure. <i>J Women's Health</i> (2011); 20(10): 1525-1528. doi:10.1089/jwh.2011.2854
Groutz A, et al. Ten-Year Subjective Outcome Results of the Retropubic Tension-Free Vaginal Tape for Treatment of Stress Urinary Incontinence. <i>J Minim Invas Gynecol</i> (2011); 18(6): 726-729. doi:10.1016/j.jmig.2011.07.006
Gutman, Sokol, Iglesia, et al. Three-year outcomes of vaginal mesh for prolapse. <i>Obstet Gynecol</i> 2013; 122: 770-777.
Gyhagen M. A comparison of the long-term consequences of vaginal delivery versus caesarean section on the prevalence, severity and bothersomeness of urinary incontinence subtypes: a national cohort study in primiparous women. <i>BJOG</i> (2013) 120: 1548-1555
Haase P. Influence of operations for stress incontinence and/or genital descensus on sexual life. <i>AOGS</i> (1988) 67: 659-661
Halaska, et al. A multicenter, randomized, prospective, controlled study comparing scarospinous fixation and transvaginal mesh in the treatment of posthysterectomy vaginal vault prolapse. <i>Am J Obstet Gynecol</i> 2012; 207: 301.e1-7.
Han J, et al. Long-term durability, functional outcomes, and factors associated with surgical failure of tension-free vaginal tape procedure. <i>Int Urol Nephrol</i> (2014); doi:10.1007/s11255-014-0759-1.
Handa V. Banked human fascia lata for the suburethral sling procedure: A preliminary report. <i>Obstet Gynecol</i> (1996); 88(6): 1045-1049.

Bryce Bowling Materials List

Medical Literature

Handa VL, et al. Sexual function before and after sacrocolpopexy for pelvic organ prolapse. <i>Am J Obstet Gynecol</i> 2007; 197: 629.e1-629.e6.
Hanno P. Diagnosis and treatment of interstitial cystitis/bladder pain syndrome. (2014) AUA Guideline. 1-45
Haylen B. Recurrent urinary tract infections in women with symptoms of pelvic floor dysfunction. <i>Int Urogyn J</i> (2009) 20: 837-852. DOI 10.1007/s00192/009/0856/3
Heinonen P, et al. Tension-free vaginal tape procedure without preoperative urodynamic examination: Long-term outcome. <i>Int J Urol</i> (2012); 19(11): 1003-1009. doi:10.1111/j.1442-2042.2012.03078.x
Heinonen, et al. Long-term outcome after transvaginal mesh repair of pelvic organ prolapse. <i>Int Urogynecol J</i> (2016) 27: 1069-1074.
Higgs P, et al. Abdominal sacral colpopexy: an independent prospective long-term follow-up study. <i>Australian NZ J Obstet Gynecol</i> 2005; 45: 430-434.
Hill A. Histopathology of excised midurethral sling mesh. <i>Int Urogynecol J</i> (2015); 25: 591-595. DOI 10.1007/s00192-014-2553-0
Holdo B, et al. Long-term clinical outcomes with the retropubic tension-free vaginal tape (TVT) procedure compared to Burch colposuspension for correcting stress urinary incontinence (SUI). <i>Int Urogynecol J</i> (2017); DOI: 10.1007/s00192-017-3345-0.
Hooton T. Pathogenesis of urinary tract infections: an update. <i>JAC</i> (2000); 46, Suppl. S1: 1-7
Horbach N. A suburethral sling procedure with polytetrafluoroethylene for the treatment of genuine stress incontinence in patients with low urethral closure pressure. <i>Obstet Gynecol</i> (1988); 71(4): 648-652.
Hung M, Tsai C. [IUGA Oral Presentation 149] Suboptimal suspension effect of the Prosima procedure for severe anterior vaginal wall prolapse. <i>Int Urogynecol J</i> (2012); 23(Suppl 2): S202-S203.
Hyun CH, et al. Seven-Year Outcomes Of The TVT Procedure for Treatment of Female Stress Urinary Incontinence. <i>J Urol</i> (2009); 181(4): 544. doi:10.1016/s0022-5347(09)61533-0
Iglesia C. The use of mesh in gynecologic surgery. <i>Int Urogyn J</i> (1997) 8: 105-115
Iglesia CB, et al. The use of mesh in gynecologic surgery. <i>Int Urogynecol J Pelvic Floor Dysfunct</i> 1997; 8(2): 105-15.
Ikaheimo R. Recurrence of urinary tract infection in a primary care setting: analysis of a 1-year follow-up of 179 women. <i>CID</i> (1996); 22(1): 91-99
Jacquetin B, Cosson M. [Pop 2,078] Complications of vaginal mesh: our experience. <i>Int Urogynecol J</i> (2009) 20: 893-896.
Jacquetin B, et al. [Abs 291] Prospective Clinical Assessment of the Trans vaginal Mesh (TVM) Technique for Treatment of Pelvic Organ Prolapse - One year results of 175 patients. (2006)
Jacquetin B, et al. [Abst. 767] Prolene Soft (Gynecare) Mesh for Pelvic Organ Prolapse Surgical Treatment: a Prospective study of 264 patients. (2004)
Jacquetin B, et al. Total transvaginal mesh (TVM) technique for treatment of pelvic organ prolapse: a 3-year prospective follow-up study. <i>Int Urogynecol J</i> (2010) 21: 1455-1462.
Jacquetin, Hinoul, et al. [5 yr fu] Total transvaginal mesh (TVM) technique for treatment of pelvic organ prolapse: a 5-year prospective follow-up study. <i>Int Urogynecol J</i> (2013); doi: 10.1007/s00192-013-2080-4.
Jain P, et al. Effectiveness of midurethral slings in mixed urinary incontinence: a systematic review and meta-analysis. <i>Int Urogynecol J</i> (2011); doi:10.1007/s00192-011-1406-3.
Jamieson D and Steege J. The prevalence of dysmenorrhea, dyspareunia, pelvic pain, and irritable bowel syndrome in primary care practices. <i>Obstet Gynecol</i> (1996); 87(1): 55-58

Bryce Bowling Materials List

Medical Literature

Jelovsek JE, et al.; NICHD Pelvic Floor Disorders Network. Effect of Uterosacral Ligament Suspension vs Sacrospinous Ligament Fixation With or Without Perioperative Behavioral Therapy for Pelvic Organ Vaginal Prolapse on Surgical Outcomes and Prolapse Symptoms at 5 Years in the OPTIMAL Randomized Clinical Trial. JAMA 2018; 319(15): 1554-1565.
Jelovsek J, et al. Randomised trial of laparoscopic Burch colposuspension versus tension-free vaginal tape: long-term follow up. (2008); 115(2): 219-225. doi:10.1111/j.1471-0528.2007.01592.x
Jern TK, et al. Long-Term Follow-Up OF The Tension-Free Vaginal Tape (TVT) Procedure For Treating Female Stress Urinary Incontinence. J Urol (2009); 181(4): 614. doi:10.1016/s0022-5347(09)61726-2
Jha S, et al. Impact of Incontinence Surgery on Sexual Function: A Systematic Review and Meta-Analysis. J Sex Med (2012); 9(1): 34-43. doi:10.1111/j.1743-6109.2011.02366.x
Johnsson-Funk M. Sling revision/removal for mesh erosion and urinary retention: long-term risk and predictors. Am J Obstet Gynecol 2013; 208: 73.e1-7.
Jura Y. Caffeine intake and risk of stress, urgency and mixed urinary incontinence. J Urol 2011; 185(5): 1775-1780. doi:10.1016/j.juro.2011.01.003
Kahn MA, Stanton SL. Posterior colpoperforaphy: Its effects on bowel and sexual function. Br J Obstet Gynaecol, 1997 Jan; 104(1): 82-86.
Kammerer-Doak DN, et al. Vaginal erosion of cadaveric fascia lata following abdominal sacrocolpopexy and suburethral sling urethropexy. Int Urogynecol J Pelvic Floor Dysfunct 2002; 13(2): 106-9.
Karram M, Maher C. Surgery for posterior vaginal wall prolapse. Int Urogynecol J (2013) 24: 1835-1841.
Kaya S. Short term effect of adding pelvic floor muscle training to bladder training for female urinary incontinence: a randomized controlled trial. Int Urogyn J (2016) 26: 285-293. DOI 10.1007/s00192-014-2517-4.
Kelly EC, et al. Surgeon Experience and Complications of Transvaginal Prolapse Mesh. Obstet Gynecol 2016; 0: 1-8.
Kenton K, et al. 5-Year Longitudinal Followup after Retropubic and Transobturator Mid Urethral Slings. J Urol (2015); 193(1): 203-210. doi:10.1016/j.juro.2014.08.089
Khan Z, et al. Long-term follow-up of a multicentre randomised controlled trial comparing tension-free vaginal tape, xenograft and autologous fascial slings for the treatment of stress urinary incontinence in women. BJU Int (2014); doi: 10.1111/bju.12851
Khan ZA, Thomas L, Emery SJ. Outcomes and complications of trans-vaginal mesh repair using the Prolift kit for pelvic organ prolapse at 4 years median follow-up in a tertiary referral centre. Arch Gynecol Obstet (2014); DOI: 10.1007/s00404-014-3316-3
Khandwala S, et al. Review of 250 Consecutive Cases of Vaginal Mesh Surgery for Genital Organ Prolapse. J Gynecol Surg 2014; 30(3): 134-140.
Khandwala S, Jayachandran C. Transvaginal mesh surgery for pelvic organ prolapse - Prolift +M: a prospective clinical trial. Int Urogynecol J (2011) 22: 1405-11.
Khandwala S. (Prolift+M) Transvaginal mesh surgery for pop organ prolapse: One-year outcome analysis. Female Pelvic Med Reconstr Surg 2013; 19: 84-89.
Khandwala, Hinoul, et al. [Presentation Number: Poster 143] A trocar-free procedure for vaginal prolapse repair using mesh and a vaginal support device - an observational registry. Female Pelvic Med Reconstr Surg (2011); 17(5, Suppl 2): S164.
Khandwala, Lucente, Van Drie, Gauld, Hinoul. [ICS Poster] Clinical Outcomes of an Observational Registry Utilizing a Trocar-Guided Mesh Repair of Vaginal Prolapse Using Partially Absorbable Mesh. (2011)

Bryce Bowling Materials List

Medical Literature

Khandwala, Lucente, Van Drie, Hinoul [ICS Poster] Clinical Outcomes of an observational registry utilizing a trocar-guided mesh repair of vaginal prolapse using partially absorbable mesh. Prosima Registry (second poster) 2011.
Klosterhalfen, Junge, Hermanns, Klinge. Influence of implantation interval on the long-term biocompatibility of surgical mesh. Br J Surg 2002; 89: 1043-1048.
Kokanali M. Risk factors for mesh erosion after vaginal sling procedures for urinary incontinence. Eur J Obstet Gynecol (2014); http://dx.doi.org/10.1016/j.ejogrb.2014.03.039
Kozal S, et al. [1-64 mo fu, mean 24.8] [Abs MP12-05] Transvaginal repair of genital prolapse with Prolift system: Morbidity and anatomic outcomes after 6 years of use: A Multicentric study. Urology 2011; 78(Suppl 3A): S117.
Kozal S, et al. Morbidity and functional mid-term outcomes using Prolift pelvic floor repair systems. Can Urol Assoc J 2014; 8(9-10): e605-9.
Krause H. Biocompatible properties of surgical mesh using an animal model. Aust N Z J Obstet Gynaecol (2006) 46: 42-45. DOI: 10.1111/j.1479-828X.2006.00513.x
Krcmar M, et al. Long-term Results of Mesh Trocar-Guided Surgery in Reconstruction of Pelvic Organ Prolapse. Int Urogynecol J (2011); 22(Suppl 1): S27-S28.
Krofta, et al. [IUGA Presentation 116] Pelvic organ prolapse surgery with non-anchored mesh implants and vaginal support device in women with moderate symptomatic prolapse: prospective study. Int Urogynecol J (2011); 22(Suppl 1): S115-S116.
Kunin C. Urinary Tract Infections in Females. CID (1994); 18(1):1-12
Kurkijarvi K, et al. Reoperations for Female Stress Urinary Incontinence: A Finnish National Register Study. Eur Urol Focus (2017); http://dx.doi.org/10.1016/j.euf.2017.05.005
Kuuva N. A nationwide analysis of complications associated with the tension-free vaginal tape (TVT) procedure. AOGS (2002) 81: 72-77
Kuuva N, et al. Long-term results of the tension-free vaginal tape operation in an unselected group of 129 stress incontinent women. Acta Obstet Gynecol Scand 2006; 85(4): 482-487. doi:10.1080/00016340600604989
Lane FE. Repair of posthysterectomy vaginal-vault prolapse. Obstet Gynecol 1962; 20: 72-7.
Latthe P. WHO systematic review of chronic pelvic pain: a neglected reproductive health morbidity. MBC Public Health (2006) 6:177, 1-7
Latthe P, et al. Transobturator and retropubic tape procedures in stress urinary incontinence: a systematic review and meta-analysis of effectiveness and complications. BJOG (2007); 114(5): 522-531. doi:10.1111/j.1471-0528.2007.01268.x
Laumann E. Sexual dysfunction in the United States, prevalence and predictors. JAMA (1999); 281(6): 537-544
Laurikainen E, et al. Five-year Results of a Randomized Trial Comparing Retropubic and Transobturator Midurethral Slings for Stress Incontinence. Eur Urol (2014). doi:10.1016/j.eururo.2014.01.031
Law TS, et al. Efficacy and outcomes of transobturator tension-free vaginal tape with or without concomitant pelvic floor repair surgery for urinary stress incontinence: five-year follow-up. Hong Kong Med J (2015). doi:10.12809/hkmj144397
Lee J, et al. Long-Term Outcome of the Tension-Free Vaginal Tape Procedure in Female Urinary Incontinence: A 6-Year Follow-Up. Korean J Urol (2010) 51: 409-415.
Lensen EJM, et al. Comparison of two trocar-guided trans-vaginal mesh systems for repair of pelvic organ prolapse: a retrospective cohort study. Int Urogynecol J (2013).
Levine KB, et al. Vulvovaginal atrophy is strongly associated with female sexual dysfunction among sexually active postmenopausal women. Menopause 2008; 15(4 Pt 1): 661-666

Bryce Bowling Materials List

Medical Literature

Li B, et al. Long-term Outcomes of the Tension-Free Vaginal Tape Procedure for Female Stress Urinary Incontinence: 7-Year Follow-up in China. <i>J Minim Invas Gynecol</i> (2012); 19(2): 201-205. doi:10.1016/j.jmig.2011.12.003
Liapis A, et al. Efficacy of inside-out transobturator vaginal tape (TVTO) at 4 years follow up. <i>Eur J Obstet Gynecol Reprod Biol</i> (2010); 148(2): 199-201. doi:10.1016/j.ejogrb.2009.11.004
Liapis A, et al. Long-term efficacy of tension-free vaginal tape in the management of stress urinary incontinence in women: efficacy at 5- and 7-year follow-up. <i>Int Urogynecol J</i> (2008); 19(11): 1509-1512. doi:10.1007/s00192-008-0664-1
Lo T. Ultrasound assessment of mid-urethra tape at three year follow up after tension free vaginal tape procedure. <i>Urology</i> (2004) 63: 671-675.
Lo TS, Wang AC. Abdominal colposacropexy and sacrospinous ligament suspension for severe uterovaginal prolapse: a comparison. <i>J Gynecol Surg</i> 1998; 14: 59-64.
Lo, et al. [Pop 97, mean 52 mo fu] A 52-month follow-up on the transvaginal mesh surgery in vaginal cuff eversion. <i>Taiwan J Obstet Gynecol</i> 56 (2017) 346-352.
Loffeld C, et al. [P39, mean 45 mos] Laparoscopic sacrocolpopexy: A comparison of Prolene and Tutoplast mesh. <i>Acta Obstet Gynecol</i> 2009; 88: 826-830.
Lowenstein L, Dooley Y, Kenton K, Mueller E, Brubaker L. Neural pain after uterosacral ligament vaginal suspension. <i>Int Urogynecol J Pelvic Floor Dysfunct</i> , 2007 Jan; 18(1): 109-10.
Lowman J. Tobacco use is a risk factor for mesh erosion after abdominal sacral colpoperineopexy. <i>AJOG</i> (2008) 198: 561.e1-561.e4.
Lowman, Hale, et al. Does the Prolift system cause dyspareunia? <i>Am J Obstet Gynecol</i> 2008; 199: 707.e1-707.e6.
Lucente V, Hale D, Miller D, Madigan J. Pelvic Organ Prolapse. 2004 Gynemesh PS Study Poster - AUGS 2004 San Diego
Lucente, Hale, et al. [Gynemesh PS Poster AUGS] A Clinical Assessment of Gynemesh PS for the Repair of Pelvic organ Prolapse (POP). <i>J Pelvic Med Surg</i> 2004; 10(Suppl 1): S35-S40.
Luo, et al. [P175, med 8 yr fu] Long term Follow-up of Transvaginal Anatomical Implant of Mesh in Pelvic organ prolapse. <i>Sci Rep</i> (2018) 8: 2829; DOI: 10.1038/s41598-018-21090-w.
Madhuvrata P, et al. Systematic review and meta-analysis of "inside-out" versus "outside-in" transobturator tapes in management of stress urinary incontinence in women. <i>Eur J Obstet Gynecol Reprod Biol</i> (2012); 162(1): 1-10. doi:10.1016/j.ejogrb.2012.01.004
Maher C, Baessler K, Glazener CMA, Adams EJ, Hagen S. (Cochrane Review) Surgical management of pelvic organ prolapse in women (Review). <i>The Cochrane Library</i> 2004, Issue 4.
Maher C, et al. (Cochrane Rev - Full 141 pp) Transvaginal mesh or grafts compared with native tissue repair for vaginal prolapse (Review). <i>The Cochrane Library</i> 2016, Issue 2.
Maher C, et al. (Cochrane Rev - Summary) Transvaginal mesh or grafts compared with native tissue repair for vaginal prolapse (Review). <i>The Cochrane Library</i> 2016, Issue 2.
Maher C, et al. [Cochrane Review, Full 153pp] Surgery for women with anterior compartment prolapse. <i>Cochrane Database of Systematic Reviews</i> 2016, Issue 11. Art. No.: CD004014. DOI: 10.1002/14651858.CD004014.pub6.
Maher C, et al. [Cochrane Review, Full 195pp] Surgery for women with apical vaginal prolapse. <i>Cochrane Database of Systematic Reviews</i> 2016, Issue 10. Art. No.: CD012376. DOI: 10.1002/14651858.CD012376.
Maher C, et al. Abdominal sacral colpopexy or vaginal sacrospinous colpopexy for vaginal vault prolapse: A prospective randomized study. <i>Am J Obstet Gynecol</i> 2004; 190: 20-26.
Maher C, et al. Surgical Management of Pelvic Organ Prolapse in Women: A Short Version Cochrane Review. <i>Neurourol Urodyn</i> 2008; 27: 3-12.

Bryce Bowling Materials List

Medical Literature

Maher C, Feiner B, Baessler K, Schmid C. [Cochrane Review] Surgical management of pelvic organ prolapse in women (Review). The Cochrane Library 2013, Issue 4.
Maher C. Anterior vaginal compartment surgery. <i>Int Urogynecol J</i> (2013) 24: 1791-1802.
Maher CM, Feiner B, Baessler K, Glazener CMA. [IJJ] Surgical management of pelvic organ prolapse in women: the updated summary version Cochrane review. <i>Int Urogynecol J</i> (2011) 22: 1445-1457.
Malinowski, et al. [IUGA Presentation 472] Initial experience with Gynecare Prosima pelvic floor repair system. <i>Int Urogynecol J</i> (2011); 22(Suppl 3): S1974-S1975.
Masata J, et al. [IUGA Abs OP 108] Randomized Prospective trial of a Comparison of the Efficacy of TVT-O and TVT Secur System in the Treatment of Stress Urinary Incontinent Women: Long-Term Results with a Minimum of Five Years Follow-Up. <i>Int Urogynecol J</i> (2015); 26(Suppl 1): S137-S138.
Mathias S. Chronic pelvic pain: prevalence, health-related quality of life, and economic correlates. <i>Obstet Gynecol</i> (1996); 87(3): 321-327
Mazzilli R. Sexual dysfunction in diabetic women: prevalence and differences in type 1 and type 2 diabetes mellitus. <i>DMS&O:Targets and Therapy</i> (2015) 8: 97-101
McCracken GR, et al. Five-Year Follow-Up Comparing Tension-Free Vaginal Tape and Colposuspension. <i>Ulster Med J</i> (2007); 76(3): 146-149.
Meana M. [Ch. 11] Painful Intercourse: Genito-pelvic pain/penetration disorder. <i>Hertlein's Systemic Sex Therapy, Second Edition</i> (2009) 191-209.
Meyer, Richter, et al. Synthetic Graft Augmentation in Vaginal Prolapse Surgery: Long-Term Objective and Subjective Outcomes. <i>J Minim Invas Gynecol</i> (2016).
Milani AL, et al. Outcomes and predictors of failure of trocar-guided vaginal mesh surgery for pelvic organ prolapse. <i>Am J Obstet Gynecol</i> 2012; 206: 440.e1-8.
Milani AL, Lucente V, et al. [ICS, IUGA Abs 162] A light-weight mesh system for trans-vaginal mesh repair. Interim 3-month results. <i>Int Urogynecol J</i> (2009); 20(Suppl 2): S209-S210.
Milani AL, Lucente V, et al. [pop 127 - Abs 023] Two year clinical outcomes of a trocar guided transvaginal mesh repair utilizing a new light-weight synthetic mesh. <i>Int Urogynecol J</i> (2011); 22(Suppl 1): S26-S27.
Milani, Cosson, et al. Trocar-guided mesh repair of vaginal prolapse using partially absorbable mesh: 1 year outcomes. <i>Am J Obstet Gynecol</i> 2011; 204: 74.e1-8.
Milani, Hinoul, et al. (Prolift+M Study Group) [Pop 127 - IUGA Abs 676] A light-weight, partially resorbable mesh for severe pelvic organ prolapse: 1 year anatomical and functional results. <i>Int Urogynecol J</i> (2011); 22(Suppl 2): S876-S877.
Miller D, et al. Prospective Clinical Assessment of the Transvaginal Mesh Technique for Treatment of Pelvic Organ Prolapse - 5-year results. <i>Female Pelvic Med Reconstr Surg</i> 2011; 17: 139-143.
Minkin M. Postmenopausal vaginal atrophy:evaluation of treatment with local estrogen therapy. <i>IJWH</i> (2013) 6: 281-288
Moalli P. Tensile properties of five commonly used mid-urethral slings relative to the TVT. <i>Int Urogynecol J</i> (2008) 16: 655-663. DOI 10.1007/s00192 007 0499 1
Montera R, et al. Anterior colporrhaphy plus inside-out tension-free vaginal tape for associated stress urinary incontinence and cystocele: 10-year follow up results. <i>Neurourol Urodyn</i> (2017); doi:10.1002/nau.23439
Montoya TI, et al. Sensory neuropathy following suspension of the vaginal apex to the proximal uterosacral ligaments. <i>Int Urogynecol J</i> 2012; 23: 1735-1740.
Morgan JE. A sling operation, using Marlex polypropylene mesh, for treatment of recurrent stress incontinence. <i>Am J Obstet Gynec</i> (1970); 106(3): 369-377

Bryce Bowling Materials List

Medical Literature

Mueller, Kenton, et al. Outcomes in 450 women after minimally invasive abdominal sacrocolpopexy for Pelvic Organ Prolapse. <i>Female Pelvic Med Reconstr Surg</i> 2016; 22: 267-271.
Nguyen JN. Perioperative Complications and Reoperations after Incontinence and Prolapse Surgeries Using Prosthetic Implants. <i>Obstet Gynecol</i> (2012); 119(3): 539-546.
Nilsson CG, et al. Eleven years prospective follow-up of the tension-free vaginal tape procedure for treatment of stress urinary incontinence. <i>Int Urogynecol J</i> (2008); 19(8): 1043-1047. doi:10.1007/s00192-008-0666-z
Nilsson CG, et al. Seventeen years' follow-up of the tension-free vaginal tape procedure for female stress urinary incontinence. <i>Int Urogynecol J</i> (2013); doi:10.1007/s00192-013-2090-2.
Nilsson CG, et al. Seven-Year Follow-up of the Tension-Free Vaginal Tape Procedure for Treatment of Urinary Incontinence. <i>Obstet Gynecol</i> (2004); 104(6): 1259-1262. doi:10.1097/01.aog.0000146639.62563.e5
Novara G, et al. Complication Rates of Tension-Free Midurethral Slings in the Treatment of Female Stress Urinary Incontinence: A Systematic Review and Meta-Analysis of Randomized Controlled Trials Comparing Tension-Free Midurethral Tapes to Other Surgical Procedures and Different Devices. <i>Eur Urol</i> (2008); 53(2): 288-309. doi:10.1016/j.eururo.2007.10.073
Novara G, et al. Updated Systematic Review and Meta-Analysis of the Comparative Data on Colposuspensions, Pubovaginal Slings, and Midurethral Tapes in the Surgical Treatment of Female Stress Urinary Incontinence. <i>Eur Urol</i> (2010); 58(2): 218-238. doi:10.1016/j.eururo.2010.04.022
Nygaard IE, et al. Abdominal sacrocolpopexy: a comprehensive review. <i>Obstet Gynecol</i> 2004; 104: 805-823.
Nygaard, et al. Long-term Outcomes Following Abdominal Sacrocolpopexy for Pelvic Organ Prolapse. <i>JAMA</i> 2013; 309(19): 2016-2024.
Ogah J, Cody J D, et al. SUMMARY Minimally invasive synthetic suburethral sling operations for stress urinary incontinence in women. <i>The Cochrane Collaboration</i> (2009).
Ogah J, Cody JD, et al. Minimally invasive synthetic suburethral sling operations for stress urinary incontinence in women. <i>The Cochrane Collaboration</i> (2009); doi:10.1002/14651858.cd006375.pub2
Ogah J, et al. Minimally invasive synthetic suburethral sling operations for stress urinary incontinence in women: A short version Cochrane review. <i>Neurourol Urodyn</i> (2011); 30(3): 284-291. doi:10.1002/nau.20980
Ohno MS, Richardson ML, Sokol ER. Abdominal sacral colpopexy versus sacrospinous ligament fixation: a cost-effectiveness analysis. <i>Int Urogynecol J</i> 2016; 27(2): 233-7.
Olsson I, et al. Long-term efficacy of the tension-free vaginal tape procedure for the treatment of urinary incontinence. <i>Int Urogynecol J</i> (2010); 21(6): 679-683. doi:10.1007/s00192-009-1083-7
O'Sullivan, Matthews, O'Reilly. Sacrocolpopexy: is there a consistent surgical technique? <i>Int Urogynecol J</i> (2016) 27: 747-750.
Palma F, et al. Vaginal atrophy of women in postmenopause. Results from a multicentric observational study: The AGATA study. <i>Maturitas</i> 2016; 83: 40-4.
Pan, et al. A systematic review and meta-analysis of conventional laparoscopic sacrocolpopexy versus robot-assisted laparoscopic sacrocolpopexy. <i>Int J Gynecol Obstet</i> 132 (2016) 284-291.
Pandit L. Postmenopausal vaginal atrophy and atrophic vaginitis. <i>Am J Med Sci</i> (1997); 314(4): 228-231
Paraiso MF, Walters MD, Rackley RR, Melek S, Hugney C. Laparoscopic and abdominal sacral colpopexies: a comparative cohort study. <i>Am J Obstet Gynecol</i> 2005; 192: 1752-1758.
Petros P. Creating a gold standard surgical device: scientific discoveries leading to TVT and beyond. <i>Int Urogynecol J</i> (2015); DOI 10.1007/s00192-015-2639-3

Bryce Bowling Materials List

Medical Literature

Phillips N. Female sexual dysfunction: evaluation and treatment. <i>Am Fam Phys</i> (2000); 62(1): 127-136
Prien-Larsen JC, et al. Long-term outcomes of TVT and IVS operations for treatment of female stress urinary incontinence: monofilament vs. multifilament polypropylene tape. <i>Int Urogynecol J</i> (2009); 20(6): 703-709. doi:10.1007/s00192-009-0844-7
Qatawneh A, et al. Transvaginal cystocele repair using tension-free polypropylene mesh as the time of sacrospinous colpopexy for advanced uterovaginal prolapse: a prospective randomised study. <i>Gynecol Surg</i> (2013) 10: 79-85.
Quemener J, et al. Rate of re-interventions after transvaginal pelvic organ prolapse repair using partially absorbable mesh: 20 months median follow-up outcomes. <i>Eur J Obstet Gynecol Reprod Biol</i> 2014; 175: 194-198.
Rardin CR, Erekson EA, Sung VW, Ward RM, Myers DL. Uterosacral Colpopexy at the time of vaginal hysterectomy. <i>J Reprod Med</i> , 2009 May; 54(5): 273-280.
Raz R. A controlled trial of intravaginal estriol in postmenopausal women with recurrent urinary tract infections. <i>N Engl J Med</i> (1993); 329(11): 753-756
Reich A, et al. Long-term Results of the Tension-free Vaginal Tape Procedure in an Unselected Group: A 7-Year Follow-up Study. <i>Urology</i> (2011); 78(4): 774-777. doi:10.1016/j.urology.2011.06.009
Reisenauer C, Carey MP, et al. (published Prosima) Anatomic study of prolapse surgery with nonanchored mesh and a vaginal support device. <i>Am J Obstet Gynecol</i> 2010; 203: 590.e1-7.
Reisenauer C, Shiozawa T, Huebner M, Carey M. [IUGA Abs 150] Anatomical cadaver study of pelvic floor reconstruction using a new polypropylene implant vaginal repair system and a vaginal support device. <i>Int Urogynecol J</i> (2009); 20(Suppl 2): S200.
Reissing E. Pelvic floor muscle functioning in women with vulvar vestibulitis syndrome. <i>J Psychosoma Obstet Gynecol</i> , 2005 June; 26(2): 127-113
Richardson ML, Elliott CS, Shaw JG, Comiter CV, Chen B, Sokol ER. To sling or not to sling at time of abdominal sacrocolpopexy: a cost-effectiveness analysis. <i>J Urol</i> 2013; 190(4): 1306-12.
Ridgeway B, et al. Small bowel obstruction after vaginal vault suspension: a series of three cases. <i>Int Urogynecol J</i> (2007) 18: 1237-1241.
Roth T. Diagnosis and treatment of delayed voiding and outlet obstruction after anti-incontinence surgery; a review. <i>JPMS</i> (2003); 9(6): 289-295
Roy P, et al. Efficacy and safety of the trans-obturator tape for female stress urinary incontinence. <i>Int J Reprod Contrac Obstet Gynecol</i> (2017); 6(6): 2427-2430. doi:10.18203/2320-1770.ijrcog20172325
Rusavy Z. Are the same tapes really the same? Ultra sound study of laser-cut and mechanically cut TVT-O post-operative behavior. <i>Int Urogynecol J</i> (2017); DOI 10.1007/s00192-017-3516-z
Sarlos D, Kots L, Ryu G, Schaer G. [Pop 99, 68 at fu, mean 60 mos fu] Long-term follow-up of laparoscopic sacrocolpopexy (Gynemesh). <i>Int Urogynecol J</i> 2014; DOI: 10.1007/s00192-014-2369-y.
Sayer, et al. (Proxima Investigators) [IUGA Presentation 090] Medium-term clinical outcomes following surgical repair for vaginal prolapse with a tension-free mesh and vaginal support device. <i>Int Urogynecol J</i> (2011); 22(Suppl 1): S89-S90; DOI: 10.1007/s00192-011-1600-3.
Sayer, Hinoul, Gauld, et al. (Proxima) [IUJ] Medium-term clinical outcomes following surgical repair for vaginal prolapse with tension-free mesh and vaginal support device. <i>Int Urogynecol J</i> (2012) 23: 487-493.
Schettini M, et al. Abdominal sacral colpopexy with prolene mesh. <i>Int Urogynecol J Pelvic Floor Dysfunct</i> 1999; 10: 295-299.
Schimpf MO, et al. Sling Surgery for Stress urinary incontinence in Women: a systematic review and metaanalysis. <i>Am J Obstet Gynecol</i> (2014); 1.e1-1.e27

Bryce Bowling Materials List

Medical Literature

Schimpf, Murphy, et al. Graft and Mesh Use in Transvaginal Prolapse Repair: A systematic review. <i>Obstet Gynecol</i> 2016; 0: 1-11.
Schimpf, Murphy, et al. Supplemental Appendices. Graft and Mesh Use in Transvaginal Prolapse Repair: A systematic review. <i>Obstet Gynecol</i> 2016; 0: 1-11.
Schon Ybarra MA, Gutman RE, Rini D, Handa VL. Etiology of post-uterosacral suspension neuropathies. <i>Int Urogynecol J Pelvic Floor Dysfunct</i> 2009; 20: 1067-71.
Serati M, Bogani G, et al. Robot-assisted Sacrocolpopexy for Pelvic Organ Prolapse: A Systematic Review and Meta-analysis of Comparative Studies. <i>Eur Urol</i> 66 (2014) 303-318.
Serati M, et al. Tension-free Vaginal Tape-Obturator for Treatment of Pure Urodynamic Stress Urinary Incontinence: Efficacy and Adverse Effects at 10-year Follow-up. <i>Eur Urol</i> 71 (2017) 674-679.
Serati M, et al. Tension-free Vaginal Tape for the Treatment of Urodynamic Stress Incontinence: Efficacy and Adverse Effects at 10-Year Follow-Up. <i>Eur Urol</i> (2012); 61(5): 939-946. doi:10.1016/j.eururo.2012.01.038
Serati, M., et al. TVT-O for the Treatment of Pure Urodynamic Stress Incontinence: Efficacy, Adverse Effects, and Prognostic Factors at 5-Year Follow-up. <i>Eur Urol</i> 2013; 63(5): 872-878. doi:10.1016/j.eururo.2012.12.022
Serdinšek T, et al. Long-term satisfaction rate of two different trans-obturator techniques for surgical treatment of women with urinary incontinence: a randomized study follow-up. <i>Eur J Obstet Gynecol Reprod Biol</i> (2017) 211: 200. doi:10.1016/j.ejogrb.2017.01.029
Sharifiaghdas F, et al. Long-term results of tension-free vaginal tape and pubovaginal sling in the treatment of stress urinary incontinence in female patients. <i>Clin Experim Obstet Gynecol</i> (2017); doi:10.12891/ceog3209.2017
Siddique SA, Gutman RE, Schon Ybarra MA, Rojas F, Handa VL. Relationship of the uterosacral ligament to the sacral plexus and to the pudendal nerve. <i>Int Urogynecol J Pelvic Floor Dysfunct</i> 2006; 17: 642-645.
Siddiqui NY, et al. Perceptions about female urinary incontinence: a systematic review. <i>Int Urogynecol J</i> (2014) 25: 863-871.
Siddiqui, Olivera, et al. (SGS Review) Mesh sacrocolpopexy compared with native tissue vaginal repair. A systematic review and meta-analysis. <i>Obstet Gynecol</i> 2015; 125: 44-55.
Sikirica V, et al. [IUGA Abs 159] Responsiveness of the PFDI-20 and PFIQ-7, 12 months following vaginal prolapse repair augmented by mesh and a vaginal support device. <i>Int Urogynecol J</i> (2009); 20(Suppl 2): S207-S208.
Sikirica V, et al. Treatment outcomes of the Gynecare Prolift Pelvic Repair System: A Systematic Literature Review. <i>Int Urogynecol J</i> (2009); 20(Suppl 3): S260.
Singh R, Muscat K, Cornish A, Carey M. [Pop 116, 1 yr fu - RANZCOG Abs.] Anatomic and functional outcomes of vaginal prolapse surgery using non-anchored mesh and a vaginal support device at 1 year following surgery. <i>Aust NZ J Obstet Gynecol</i> (2011) 51: 472-475.
Singh, Lim, Muscat, Carey. [ICS Abs 575] Anatomic, functional and ultrasound outcomes after vaginal prolapse surgery using non-anchored mesh. (2011)
Slack M, Carey MP, Smith DJ, Robinson D. [IUGA Abs 574] Clinical experience of a novel vaginal support device and balloon used to simplify mesh augmented vaginal surgery for prolapse. <i>Int Urogynecol J</i> (2009); 20(Suppl 2): S80-S81.
Slack M, et al. [IUGA Abs 094] A new operation for vaginal prolapse repair using mesh and a vaginal support device: 1 year anatomic and functional results of an international multicentre study. <i>Int Urogynecol J</i> (2009); 20(Suppl 2): S157-S158.
Slack, Sayer, Hinoul, Urquhart, Al-Salihi. [ICS Abstract 560] A trocar-free procedure for vaginal prolapse repair using mesh and a vaginal support device - an observational registry. (2011)

Bryce Bowling Materials List

Medical Literature

Sokol AI, Iglesia CB, et al. One-year objective and functional outcomes of a randomized clinical trial of vaginal mesh for prolapse. <i>Am J Obstet Gynecol</i> 2012; 206: 86.e1-9.
Song P, et al. The efficacy and safety comparison of surgical treatments for stress urinary incontinence: A network meta-analysis. <i>Neurourol Urodyn</i> (2018); doi:10.1002/nau.23468
Song PH, et al. The 7-year outcome of the tension-free vaginal tape procedure for treating female stress urinary incontinence. <i>BJU Int</i> (2009); 104(8): 1113-1117. doi:10.1111/j.1464-410x.2009.08504.x
Song PH, et al. The Long-Term Outcomes of the Tension-free Vaginal Tape Procedure for Treatment of Female Stress Urinary Incontinence: Data from Minimum 13 Years of Follow-Up. <i>LUTS: Lower Urinary Tract Symptoms</i> (2017) 9: 10-14. doi:10.1111/luts.12099
Sorensen L. Wound healing and infection in surgery; The clinical impact of smoking and smoking cessation: a systematic review and meta-analysis. <i>Arch Surg</i> (2012); 147(4): 373-383.
Stanton S. Stress incontinence, why and how operations work. <i>Uro Clinic N Am</i> (1985); 12(2): 279-284.
Steege J. Diagnosis and Management of Dyspareunia and Vaginismus. <i>J Clin Prac Sex</i> (1988); 4(7): 15-21
Steege J. Dyspareunia and Vaginismus. <i>Clin Obstet Gynecol</i> (1984); 27(3): 750-759
Stepanian AA, Miklos JR, Moore RD, Mattox TF, et al. Risk of mesh extrusion and other mesh-related complications after laparoscopic sacral colpopexy with or without concurrent laparoscopic-assisted vaginal hysterectomy: experience of 402 patients. <i>J Minim Invasive Gynecol</i> 2008; 15: 188-96 (Gynemesh n=238)
Svabik, et al. Comparison of vaginal mesh repair with sacrospinous vaginal colpopexy in the management of vaginal vault prolapse after hysterectomy in patients with levator ani avulsion: a randomized controlled trial. <i>Ultrasound Obstet Gynecol</i> (2014).
Svenningsen R, et al. Long-term follow-up of the retropubic tension-free vaginal tape procedure. <i>Int Urogynecol J</i> (2013); 24(8): 1271-1278. doi:10.1007/s00192-013-2058-2
Takaes EB, Kreder KJ. Sacrocolpopexy: Surgical Technique, Outcomes, and Complications. <i>Curr Urol Rep</i> (2016) 17: 90.
Tammaa A, et al. Retropubic versus transobturator tension-free vaginal tape (TVT vs TVT-O): Five-year results of the Austrian randomized trial. <i>Neurourol Urodyn</i> (2017); doi:10.1002/nau.23298
Tan, Pan-Fen, et al. Effectiveness and complication rates of tension-free vaginal tape. Transobturator tape, and tension-free vaginal tape-obturator in the treatment of female stress urinary incontinence in a medium- to long-term follow up. <i>Saudi Med J</i> (2014); 35(1):20-32.
Tate SB, et al. Randomized trial of fascia lata and poly-propylene mesh for abdominal sacrocolpopexy: 5-year follow-up. <i>Int Urogynecol J</i> 2011; 22: 137-143
Thames S. Reply to "In vivo polypropylene mesh degradation is hardly a myth". <i>Int Urogynecol J</i> (2016); DOI 10.1007/s00192-016-3237-8
Thames S. The myth: in vivo degradation of polypropylene based meshes. <i>Int Urogynecol J</i> (2016); DOI 10.1007/s00192-016-3131-4
Toglia MR, Fagan MJ. Suture erosion rates and long-term surgical outcomes in patients undergoing sacrospinous ligament suspension with braided polyester suture. <i>Am J Obstet Gynecol</i> 2008; 198(5): 600.e1-4.
Tommaselli GA, et al. Medium-term and long-term outcomes following placement of midurethral slings for stress urinary incontinence: a systematic review and metaanalysis. <i>Int Urogynecol J</i> (2015); 26(9): 1253-1268. doi:10.1007/s00192-015-2645-5
Toz E. Frequency of recurrent urinary tract infection in patients with pelvic organ prolapse. <i>Res Rep Urol</i> 2015; 7: 9-12.

Bryce Bowling Materials List

Medical Literature

Trabuco EC, et al. Two-Year Results of Burch Compared With Midurethral Sling With Sacrocolpopexy: A Randomized Controlled Trial. <i>Obstet Gynecol</i> 2018; 131(1): 31-38.
Trabuco EC, et al. Midurethral Slings for the Treatment of Stress Urinary Incontinence. <i>Obstet Gynecol</i> (2014) 123: 197S-198S. doi:10.1097/aog.0000000000000234
Tsai, et al. Factors that affect early recurrence after prolapse repair by a nonanchored vaginal mesh procedure. <i>Taiwan J Obstet Gynecol</i> 53 (2014) 337-342.
Tucker P. Prevalence of sexual dysfunction after risk-reducing salpingo-oophorectomy. <i>Gynecol Oncol</i> (2016) 14: 95-100
Ubertazzi EP, et al. Transvaginal Mesh (TVM) Five Years Follow Up. A Retrospective Study from Latam. <i>Int Urogynecol J</i> (2015); 26(Suppl 1): S150-S151.
Ubertazzi, et al. (P72, 5 yr fu) Long-term outcomes of transvaginal mesh (TVM) In patients with pelvic organ prolapse: A 5-year follow-up. <i>Eur J Obstet Gynecol Reprod Biol</i> 225 (2018) 90-94.
Ulmsten U. An ambulatory surgical procedure under local anesthesia for treatment of female urinary incontinence. <i>Int Urogyn J</i> (1996) 7: 81-86
Ulrich D, et al. 10 Years Follow-Up after TVT-O Procedure for Stress Urinary Incontinence. <i>Int Urogynecol J</i> (2015); 26(Suppl 1): S146-S147.
Unger CA, Walters MD, Ridgeway B, et al. Incidence of adverse events after uterosacral colpopexy for uterovaginal and posthysterectomy vault prolapse. <i>Am J Obstet Gynecol</i> 2015; 212: 603.e1-7.
Unger CA. An Update on the Use of Mesh in Pelvic Reconstructive Surgery. <i>Curr Obstet Gynecol Rep</i> (2016) 5: 131-138.
Unger CA. Indications and risk factors for midurethral sling revision. <i>Int Urogynecol J</i> (2016) 27: 117-122.
Vaiyapuri GR, et al. A 3-year evaluation of the outcome of pelvic organ prolapse (POP) surgeries performed in 2006 at the KKWCH Hospital, using the Gynecare Prolift System. <i>Int Urogynecol J</i> (2011); 22(Suppl 3): S1908-S1909.
Valpas A, et al. TVT versus laparoscopic mesh colposuspension: 5-year follow-up results of a randomized clinical trial. <i>Int Urogynecol J</i> (2014); doi:10.1007/s00192-014-2454-2.
van der Laak JA, et al. The effect of Replens on vaginal cytology in the treatment of postmenopausal atrophy: cytomorphology versus computerised cytometry. <i>J Clin Pathol</i> 2002; 55: 446-51
Van Drie, Hinoul, Gauld, et al. [Pop 121, median 29 mo fu - AUGS Abs 27] Medium-term clinical outcomes following surgical repair for vaginal prolapse with a tension-free mesh and vaginal support device. <i>Female Pelvic Med Reconstr Surg</i> 2011; 17(5, Suppl 2): S63-S64.
Vissers D. The effect of non-surgical weight loss interventions on urinary incontinence in overweight women: a systematic review and meta analysis. <i>ObesityReviews</i> (2014) 15: 610-617.
Ward K, et al. Multicentre Randomised trial of Tension-Free Vaginal Tape and Colposuspension for Primary Urodynamic Stress Incontinence: Five Year Follow Up. <i>Neurourol Urodyn</i> (2006); 25(6): 568-569.
Ward K. Prospective multicentre randomised trial of tension-free vaginal tape and colposuspension as primary treatment for stress incontinence. <i>BMJ</i> (2002) 325: 1-7
Watadani Y, Vogler SA, et al. [P27, 4-90 mos fu, med 29 mos] Sacrocolpopexy with rectopexy for pelvic floor prolapse improves bowel function and quality of life. <i>Dis Colon Rectum</i> 2013; 56: 1415-1422.
Weber AM, Walters MD, Piedmonte MA. Sexual function and vaginal anatomy in women before and after surgery for pelvic organ prolapse and urinary incontinence. <i>Am J Obstet Gynecol</i> , 2000 Jun; 182(6): 1610-1615.

Bryce Bowling Materials List

Medical Literature

Welk B. (Pop 60K) Removal or Revision of Vaginal Mesh Used for the Treatment of Stress Urinary Incontinence. JAMA Surg (2015); DOI: 10.1001/jamasurg.2015.2590.
Wieslander CK, Roshanravan SM, Wai CY, Schaffer JI, Corton MM. Uterosacral ligament suspension sutures: Anatomic relationships in unembalmed female cadavers. Am J Obstet Gynecol 2007; 197: 672.e1-6.
Williams T. The sling operation for urinary incontinence using mersilene ribbon. Obstet Gynecol (1962); 19(2): 241-245. DOI 10.1016/0002-9378(70)90362-5
Withagen M. Which factors influenced the result of a tension free vaginal tape operation in a single teaching hospital? Acta Obstet Gynecol (2007) 86: 1136-1139
Withagen, et al. Trocar-guided mesh compared with conventional vaginal repair in recurrent prolapse: A randomized controlled trial. Obstet Gynecol 2011; 117: 242-50.
Wu JM, Matthews CA, et al, Lifetime Risk of Stress Urinary Incontinence or Pelvic Organ Prolapse Surgery. Obstet Gynecol 2014; 123: 1201-1206.
Yazdany T, et al. Suture complications in a teaching institution among patients undergoing uterosacral ligament suspension with permanent braided suture. Int Urogynecol J 2010; 21(7): 813-818.
Zhu L, et al. [Pop 21, 18-60 mos, median 43.5 mo fu] Modified laparoscopic sacrocolpopexy with mesh for severe pelvic organ prolapse. Int J Gynecol Obstet 121 (2013) 170-172.
Zyczynski HM, et al. (Proxima Study investigators) One-year clinical outcomes after prolapse surgery with nonanchored mesh and vaginal support device. Am J Obstet Gynecol 2010; 203: 587.e1-8.

Bryce Bowling Materials List

Production Materials

2001 TVT Surgeon's Monograph
000001_4275674_d_Use of Gynemesh PS in Prolapse Surgery Power Point
2003 Gynemesh PS Early Clinical Experience White Paper
2003 Gynemesh PS white paper. Gynemesh PS Early Clinical Experience.
2004 Gynemesh PS Study Poster - AUGS 2004 San Diego. Lucente V, Hale D, Miller D, Madigan J. A Clinical Assessment of Gynemesh PS for the Repair of Pelvic Organ Prolapse.
2007 Prolift Prof Ed Slides
Clinical Evaluation Report - Gynemesh PS by Piet Hinoul - April 26, 2013
ETH.MESH.00012009-089 - TVM Prospective Data (French Trial) - Exhibit 522
ETH.MESH.00013529-534 - Prolift+M IFU
ETH.MESH.00018382 - Powerpoint GYNECARE GYNEMESH* PS Nonabsorbable PROLENE* Soft Mesh in the Treatment of Pelvic Organ Prolapse
ETH.MESH.00159266-369 - Gynemesh PS, Prolene Soft Mesh in the treatment of POP - Pelvic Floor Surgery and Anatomic Dissection Lab
ETH.MESH.00167104 - 2006 TVT Laser Cut Clinical Expert Report
ETH.MESH.00295355 (TVTE-338-10-7.12) - 2010 TVT-Exact Prof Ed
ETH.MESH.00308094 (2629_2006-07-12) - 2006 TVT-Secur
ETH.MESH.00354732 (TVTA-088-11-2.13) - 2011 TVT-Abbrevio
ETH.MESH.00369995 (2008-570) - 2008 TVT Family of Products Prof Ed
ETH.MESH.00369999 (2008-135) - 2008 TVT-Secur
ETH.MESH.00370421 (TVTO_0113-09-8.11) - TVT-O FDA Public Health Notice
ETH.MESH.00373310 (2003-712) - 2003 TVT Prof Ed
ETH.MESH.00393045-46 (2008-582) TVT-O Procedural Steps
ETH.MESH.00394849 - Gynemesh PS Panel Powerpoint - Drs. Robinson, Miller, Winkler, England
ETH.MESH.00395374-380 - 2001 June 22; Scientific Advisory Chicago Meeting re POP mesh includes Prolene Soft
ETH.MESH.00397674 (2002-275) - 2002 Minimizing & Managing TVT Complications Prof Ed
ETH.MESH.00520649-722 - 2006 US TVM 12 Month Clinical Report
ETH.MESH.00523617 (2007-4144) - 2007 TVT-Secur Critical Steps
ETH.MESH.00523942 (2005-1638) Waltregny TVT-O Summit
ETH.MESH.00637343 - 2004 ETHICON Product Development Process - Gynemesh PS
ETH.MESH.00747864-874 - Gynemesh PS DDSA Rev.
ETH.MESH.00747864-874 - Gynemesh PS DDSA Rev. 2
ETH.MESH.00993273 (2091_2006-02-01) - 2006 TVT-O Summit Presentation by Raders and Lucente
ETH.MESH.01128679-98 (TVTS007) - 2007 TVT-Secur Procedural Steps
ETH.MESH.01222075 - 2006 Kammerer Memo
ETH.MESH.01261962 (2005-1819) - TVT-O Summit by Raders, Rogers, Lucente
ETH.MESH.02219584 - 2010 Scion PA Unmet Needs Exploratory Research
ETH.MESH.02330776 (TVTO-384-10-8.12) - TVT-O
ETH.MESH.02341398-410 - Prosima IFU
ETH.MESH.02341454-459 - Prolift 2007-2009 IFU
ETH.MESH.02341522-527 - Prolift 2005-2007 IFU
ETH.MESH.02341658-664 - Prolift 2010-2012 IFU - Text Searchable
ETH.MESH.02341734-740 - Prolift 2009-2010 IFU
ETH.MESH.02342097 Prolene Soft IFU
ETH.MESH.02342101 Prolene Soft IFU
ETH.MESH.02342102 Prolene Mesh IFU

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ETH.MESH.02342152-54 Prolene Mesh IFU
ETH.MESH.02342194-196 - Gynecare Gynemesh PS IFU (English Only)
ETH.MESH.02342218-220 - Gynecare Gynemesh PS IFU (English Only)
ETH.MESH.02342250-252 - Gynecare Gynemesh PS IFU (English Only)
ETH.MESH.02342278-279 - Gynecare Gynemesh PS IFU (English Only)
ETH.MESH.02603812-821 - Dissection Techniques in Transvaginal Pelvic Organ Prolapse Repair with Synthetic Mesh
ETH.MESH.02616825-27 Prolene Soft IFU
ETH.MESH.03458123-38 - TVT Patient Brochure 3.19.08
ETH.MESH.03460813-853 - Prolift Surgeons Resource Monograph 2007
ETH.MESH.0370392 (3914_2007-08-22) - 2007 TVT-Secur
ETH.MESH.03715787-793 - Gynemesh PS CER (2002) - Weisberg
ETH.MESH.03751819 (2009-473) - 2009 The Science of What's Left Behind
ETH.MESH.03905968-975 - Prolift 2005 Brochure
ETH.MESH.03905976-991 - Prolift 2006 Brochure
ETH.MESH.03906001-020 - Prosima and Prolift+M
ETH.MESH.03906037-052 - Prolift 2008 Brochure
ETH.MESH.04046302 (TVT and TVT-O)(2005-1117)
ETH.MESH.04079609 (TVTA-401-10-8.12) - 2010 TVT-Abbrevio
ETH.MESH.04202101 (2008-448)
ETH.MESH.05222686-88 - TVT IFU (4th version) 4.7.06-10.7.08
ETH.MESH.05320909 (2008-135)(38 slides summit) - 2008 TVT-Secur
ETH.MESH.05795421 (2001-227) - 2001 TVT Prof Ed
ETH.MESH.05795537 (1998-218) - 1998 TVT Prof Ed
ETH.MESH.07201006 - Prolift Prof Ed 2007 Slide Deck
ETH.MESH.07246690-19 - Study Report - A systematic review of patient-years of experience in prospective randomized controlled trials (RCTs) in incontinence.
ETH.MESH.08003279-94 - TVT Patient Brochure 12.10.08
ETH.MESH.08117473 - 2012 TVT-Exact Updated Prof Ed Slide Deck w Production Cover
ETH.MESH.08156958 (2002-310) - 2002 TVT Advanced Users Forum Presentation
ETH.MESH.08307644-45 - 4.05.2013 - Email from P. Hinoul to G. Callen re: RCT data (with attachments).
ETH.MESH.09100506 - Prolift Prof Ed 2005 Slide Deck
ETH.MESH.09744840-45 - TVT Patient Brochure 2.14.13
ETH.MESH.10027307-28 - Surgeon's Resource Monograph
ETH.MESH.10686760-771 - Gynemesh PS aFMEA 2013
ETH.MESH.10686833-852 - Risk Management Report (RMR) for Gynemesh PS 2013
ETH.MESH.11543641 - Powerpoint GYNECARE GYNEMESH* PS Nonabsorbable PROLENE* Soft Mesh Awareness Module
ETH.MESH.11543719 - Robinson Gynemesh PS Presentation Awareness Module 4.7.04
ETH.MESH.22625140-45 - MDD CAPA # CAPA-003474
ETH.MESH.22631022-29 - Response to Section 39 Request, D-1, 1-1002
Gynecare Gynemesh PS IFU (English Only) LAB-0012266 Rev: 3, released 02.03.15.
Gynecare TVT IFU changes redlined, D-6, 1-20
Gynemesh PS 510k Approval File [FDA]
Gynemesh PS white paper - Early Clinical Experience
K013718 GYNEMESH PS (Ethicon) Corrected SE Letter (07-Nov-2012)

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Production Materials

May 2010 CER for Gynemesh PS signed by David Robinson
PS120046 A2 - 7.9.12 FDA Response to Ethicon re Gynemesh PS
TVT IFU (7th version) 2015 - Present - from Ethicon website.

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Company Witness Depositions

Hinoul, Piet - 01.15.2014 Deposition Testimony
Weisberg, Martin - 11.13.2015 Deposition Testimony

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Other Materials

2011 IUGA Patient Brochure - Vaginal Repair with Mesh Patient Brochure
2008 FDA Public Health Notification: Serious complications associated with transvaginal placement of surgical mesh in repair of pelvic organ prolapse and stress urinary incontinence.
2012 ABOG and ABU Guide to Learning in Female Pelvic Medicine and Reconstructive Surgery
2012 ABOG Guide to Learning in Female Pelvic Medicine and Reconstructive Surgery
2012 AUA Guidelines - Guideline for the Surgical Management of Female Stress Urinary Incontinence: 2009 Update - Appendices A11 and A16
2013 AUA Position Statement on the Use of Vaginal Mesh for the Surgical Treatment of Stress Urinary Incontinence.
2013 AUGS Guidelines for Privileging and Credentialing Physicians for Sacrocolpopexy for Pelvic Organ Prolapse
2013 FDA Statement regarding Considerations about Surgical Mesh for SUI
2014 IUGA Position Statement on Mid-Urethral Slings for Stress Urinary Incontinence
2015 ACOG Practice Bulletin #155 Summary - Urinary Incontinence in Women, 1120-1122
2016 AUGS, SUFU, ACOG, SGS, AAGL, NAFC, WHF, Position Statement - Mesh Midurethral Slings for Stress Urinary Incontinence
2016 IUGA Patient Brochure on Midurethral Sling Procedures for Stress Incontinence
2017 ACOG, AUGS - Committee Opinion on Complications in Gynecologic Surgery, 1-6, Management of Mesh and Graft Complications in Gynecologic Surgery.
2017 AUA, SUFU Guideline - Surgical Treatment of Female Stress Urinary Incontinence, 1-33
2018 AUGS, SUFU, AAGL, ACOG, NAFC, SGS, Position Statement - Mesh Midurethral Slings for Stress Urinary Incontinence
2018 RANZCOG Position Statement on SUI and POP
ACGME Program Requirements for Graduate Medical Education in Female Pelvic Medicine and Reconstructive Surgery
AUGS Residency Guidelines
AUGS Resident Learning Objectives
Code of Federal Regulations Title 21, as of 4/1/15. 21CFR801.109
Other
Toglia Marc MD - PS and Prolift Expert Report 2016.02.26_2017.09.15 addendum

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MDL Wave Cases

Expert Reports
Blaivas, Jerry (Wave 4 Prolift General) - 01.17.2017
Garely, Alan (General) - Received 06.30.2018
Guelcher, Scott (Wave 5 General) - Received 6.2018
Iakovlev, Vladimir (General) - 01.29.16
Mays, Jimmy (Wave 5 General) - 05.22.2017
Muehl, Thomas (TVT General) - 11.17.2015
Ostergard, Donald R (Wave 5 General) - 05.19.2017
Pence, Peggy (Notice of Adoption of Prior Expert Reports) - 02.01.2016
Pence, Peggy (Prolift General) - 07.17.2014
Pence, Peggy (Proxima General) - 02.01.2016
Pence, Peggy (TVT General) - 10.14.2013
Pence, Peggy (TVT-O General) - 07.17.2014
Rosenzweig, Bruce (Carlino TVT-O General) - 06.09.2014
Rosenzweig, Bruce (Huskey/Edwards TVT General) - 02.21.2014
Rosenzweig, Bruce (Lewis/Brown TVT General) - 10.14.2013
Rosenzweig, Bruce (Mullins TVT-O General) - 08.24.2015
Rosenzweig, Bruce (Ramirez TVT-O General) - 02.21.2014
Rosenzweig, Bruce (Supplemental Mullins TVT-O General) - 01.06.2017
Rosenzweig, Bruce (Wave 5 TVT Exact General) - 05.22.2017
Rosenzweig, Bruce (Wave 5 TVT General) - 05.22.2017
Shull, Robert (Prolift +M) - 02.01.2016
Veronikis, Dionysios (Gynemesh PS General) - Received 06.2018
Veronikis, Dionysios (TV General) - 01.25.2016
Zipper, Ralph (Prolift * Prolift +M General) - 01.31.2016

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